Appln. No.: 10/522,358 Amendment Dated July 1, 2009 Reply to Office Action of March 2, 2009

Amendments to the Specification: Please amend the specification as provided below.

Please insert the following section on the top of Page 2, Line 1:

"Brief Description of the Drawings

Figure 1 is an X-ray powder diffraction pattern of Crystal Form A of the compound of formula I.

Figure 2 is an X-ray powder diffraction pattern of Crystal Form B of the compound of formula I."

<u>Please replace the last paragraph on page 5 (the paragraph begins on Page 5 and ends on Page 6) with the following paragraph:</u>

"Such anti-inflammatory drugs include steroids, in particular glucocorticosteroids such as budesonide, beclamethasone dipropionate, fluticasone propionate, ciclesonide or mometasone furgate and compounds described in WO 0200679, WO 0288167, WO 0212266 and WO 02100879; LTB4 antagonists such as those described in U.S. Pat. No. 5.451,700; LTB4 antagonists such as those described in U.S. Pat. No. 5,451,700; LTD4 antagonists such as montelukast and zafirlukast; dopamine receptor agonists such as cabergoline, bromocriptine, ropinirole and 4-hydroxy-7-[2-[[2-[[3-(2-phenylethoxy)-propyl]sulfonyl]ethyl]aminolethyl]-2(3H)-benzothiazolone and pharmaceutically acceptable salts thereof (the hydrochloride being Viozan VIOZAN® (sibenadet HCl) - AstraZeneca); PDE4 inhibitors such as Ariflo ARIFLO® (cilomilast) (GlaxoSmithKline), Roflumilast (Byk Gulden), V-11294A (Napp), BAY19-8004 (Bayer), SCH-351591 (Schering-Plough), Arofylline (Almirall Prodesfarma), PD189659 (Parke-Davis), AWD-12-281 (Asta Medica), CDC-801 (Celgene) and KW-4490 (Kyowa Hakko Kogyo); A2a agonists such as those described in EP 1052264, EP 1241176, WO 0023457, WO 0077018, WO 0123399, WO 0160835, WO 0194368, WO 0200676, WO 0222630, WO 0296462, WO 0127130, WO 0127131, WO 9602543, WO 9602553, WO 9828319, WO 9924449, WO 9924450, WO 9924451, WO 9938877, WO 9941267, WO 9967263, WO 9967264, WO 9967265, WO 9967266, WO 9417090, EP 409595A2 and WO 0078774; and A2b antagonists such as those described in WO 02/42298."